

CLAIMS

1. A hermetic structure comprising a flat cable, a member having an insertion hole through which the flat cable is inserted, and

a seal for sealing a gap between the insertion hole and the flat cable, wherein

the seal is made of liquid rubber material which is cured and formed at the normal temperature and under the normal pressure.

2. A hermetic structure comprising a seal for sealing a predetermined gap, and

a flat cable which is integrally formed with the seal, wherein

the seal is made of liquid rubber material which is cured and formed at the normal temperature and under the normal pressure.

3. A hermetic structure comprising a flat cable, a member having an opening through which the flat cable is pulled out, and

a seal charged into the opening, wherein

the seal is made of liquid rubber material which is cured and formed at the normal temperature and under the normal pressure.

4. A hermetic structure according to any one of claims 1 to 3, wherein the liquid rubber material is cured and formed if the liquid rubber material is subjected

to a physical action at the normal temperature and under the normal pressure.

5. A hermetic structure according to claim 4, wherein at least one of effects caused by irradiation of ultraviolet rays, electron beams, radiation and high frequency is included in the physical action.